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TRANSMITTAL DOCUMENT

Nufarm Mefenoxam Technical - EPA Reg. No. 35935-XXX

Name and Address of Submitter

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Regulatory action in support of which this package is submitted

Application for the registration of a new MUP with unregistered source of active ingredient.

PRIA Action Code: R334

Submission Date

March 22, 2019

List of Submitted Documents

Volume #	Citation	MRID #
N/A	Administrative Materials: A. Cover Letter B. PRIA Fee Online Payment Confirmation C. Transmittal Document D. Application for Pesticide Amendment Form 8570-1 E. Certification with Respect to Citation of Data Form 8570-34 F. Data Matrix – Form 8570-35 (Confidential Copy) G. Data Matrix – Form 8570-35 (Public Copy) H. Proposed Basic CSF dated 03-08-2019 I. Proposed Label	N/A
GLN Nos. 830.1550, 830.1600, 830.1620, 830.1670, 830.1700, 830.1750, 830.1800		
1 of 4	Cooke, A.. (2019) Mefenoxam (Metalaxyl-M) TGAI (NUP-18037) Product Identity and Process. March 8, 2019; Study No. RTP-18-013-REG; 15 Pages (plus confidential attachment).	50808001

List of Submitted Documents (*continued*)

Volume #	Citation	MRID #
GLN Nos. 830.1700, 830.1800		
2 of 4	Ganesh, M.U. (2015) Chemical Composition of Five Batches of Metalaxyl-M Technical, Preliminary Analysis, and Enforcement Analytical Methods for Metalaxyl-M TGAI. April 3, 2015; Study No. 14026; 6 Pages (plus confidential appendix).	50808002
GLN Nos. 830.1700, 830.1800		
3 of 4	Nagaraju, A. (2018) Metalaxyl-M Technical Grade: Product Chemistry Report. December 17, 2018; Study No. 18238; 6 Pages (plus confidential appendix).	50808003
GLN Nos. 830.6302, 830.6303, 830.6304, 830.6313, 830.7000, 830.7050, 830.7200, 830.7220, 830.7300		
4 of 4	Wo, C. (2018) NUP-18037, Mefenoxam: Physical and Chemical Characteristics: Color, Physical State, Odor, Stability to Normal and Elevated Temperatures, Metal and Metal Ions, pH, UV/Visible Absorption, Boiling Point, Freezing Point, and Density/Relative Density. October 18, 2018; Study No. 48713; 144 Pages.	50808004